



PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Stuart A. Lipton
Serial No.: 08/346,910
Filed : November 30, 1994
Title : PROTEIN 68075 AND ITS USE FOR REGENERATING NERVE CELL PROCESSES

Art Unit: 1812
Examiner: Gucker, S.

Commissioner of Patents and Trademarks
Washington, DC 20231

RESPONSE

Responsive to the office action mailed November 2, 1995 (paper 6), please amend the above case as follows.

IN THE CLAIMS

Please cancel claim 1 and replace it with new claims 8-10:

- C (ATCC 97525) .--
- 8. A recombinant nucleic acid comprising Clone TR2B
- B' C
sub
D' C
--9. A recombinant nucleic acid that hybridizes under stringent conditions with Clone TR2B (ATCC 97525) and enhances a neuronal regeneration process.--
- 10. A recombinant nucleic acid that is a fragment of clone TR2B (ATCC 97525) and enhances neuronal regeneration process.--

REMARKS

Claims 8-10 are the only claims pending in this case.

The following remarks address each paragraph of Part III of paper 6.

Date of Deposit

May 2, 1996

I hereby certify under 37 CFR 1.9(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

M. John